

U.S. Reissue Application No. 08/658,356, filed June 5, 1996, which is a reissue of U.S. Patent No. 5,405,371;

U.S. Patent Application Serial No. 08/756,959, filed December 3, 1996 entitled THERMAL BLANKET;

U.S. Re-Examination Application No. 90/004,529, filed January 8, 1997, which is a re-examination of U.S. Patent No. 5,405,371;

U.S. Patent Application Serial No. 08/831,603, filed April 10, 1997 entitled THERMAL BLANKET;

U.S. Patent Application Serial No. 08/846,089, filed May 16, 1997 entitled THERMAL BLANKET; and

U.S. Patent Application Serial No. 08/419,719, filed April 10, 1995 entitled THERMAL BLANKET.

NE Page 2, line 3 - Page 6, line 3, please delete the entire passage and substitute the following:

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--A system and method for treating hypothermia utilize an inflatable device with an undersurface for expelling warmed air and a heater/blower assembly for inflating the inflatable device with warmed air. In one embodiment, the warmed air expelled through the undersurface is maintained in a temperature range of ~~85°F to 117°F~~ ^{85.2°F to 117.7°F}. In another embodiment, the warmed air with which the inflatable device is inflated is maintained in a temperature range of ~~113°F to 121°F~~ ^{113.3°F to 121.5°F}. Various features in the structure of the inflatable device provide increased average temperature of the warmed air with which the inflatable device is inflated. These features include side vents and aperture density patterns in the undersurface.

Page 17, line 22, please change "70" to --20--.

THE ABSTRACT

Please delete the present abstract and substitute the amended abstract submitted herewith on a separate sheet.